

a liquid crystal display panel fixed between said first housing and said second housing;

a light source fixed to said third housing, wherein said second housing and said third housing are detachable, and

wherein said first housing, said second housing and said third housing overlap;

a timing-converter board fixed to an opposite side surface of said third housing to a side surface, wherein said light source is fixed to said a side surface; and

protrusions formed on said opposite side surface to determine a maximum thickness of the liquid crystal display device.

4. A liquid crystal display device according to claim 1, further comprising an optical sheet fixed to said second housing.

Please add new claim 9, as follows:

9. A liquid crystal display monitor including at least one of a plurality of liquid crystal display devices, each of said plurality of liquid crystal display devices comprising:

a first housing;

a second housing;

a third housing;

a liquid crystal display panel fixed between said first housing and said second housing;

a light source fixed to said third housing, wherein said second housing and said third housing are detachable, wherein said first housing, said second housing and said third housing overlap;

a timing-converter board fixed to an opposite side surface of said third housing to a side surface, wherein said light source is fixed to said a side surface; and

protrusions formed on said opposite side surface to determine a maximum thickness of the liquid crystal display device.